

FIG. 1C

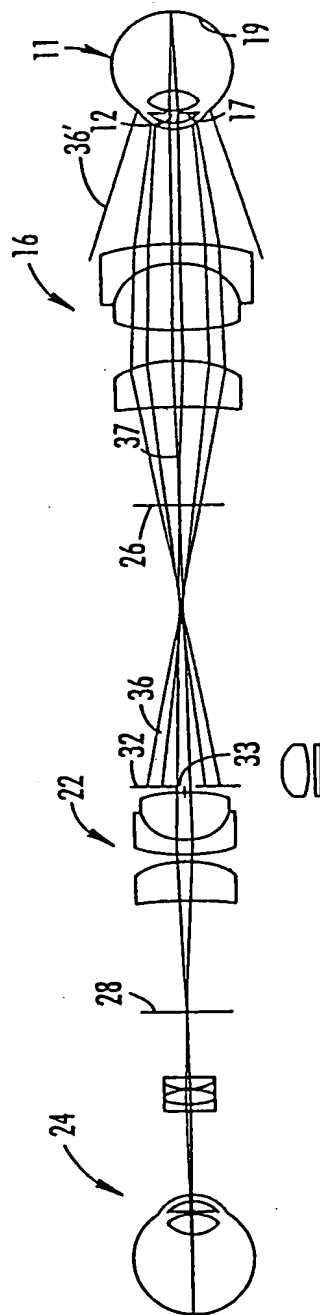


FIG. 1D

FIG. 1E is a schematic diagram of a system 10 for projecting light from a source 14 through a lens 16 to a target 23. The system 10 includes a light source 14, a lens 16, and a target 23. The light source 14 is positioned at the left end of the system, and the lens 16 is positioned in the middle. The target 23 is positioned at the right end. Light rays are shown emanating from the light source 14, passing through the lens 16, and converging on the target 23. The lens 16 is a biconvex lens. The target 23 is a rectangular object. The light source 14 is a rectangular object with a small circle inside, representing a light source. The system 10 is labeled with the number 10. The light source 14 is labeled with the number 14. The lens 16 is labeled with the number 16. The target 23 is labeled with the number 23. The light rays are shown as lines converging from the light source 14 to the target 23.

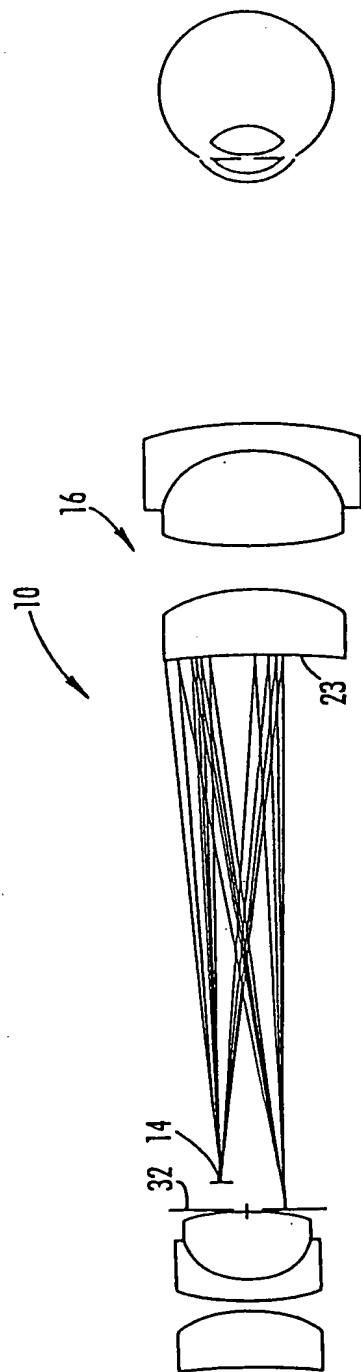


FIG. 1E

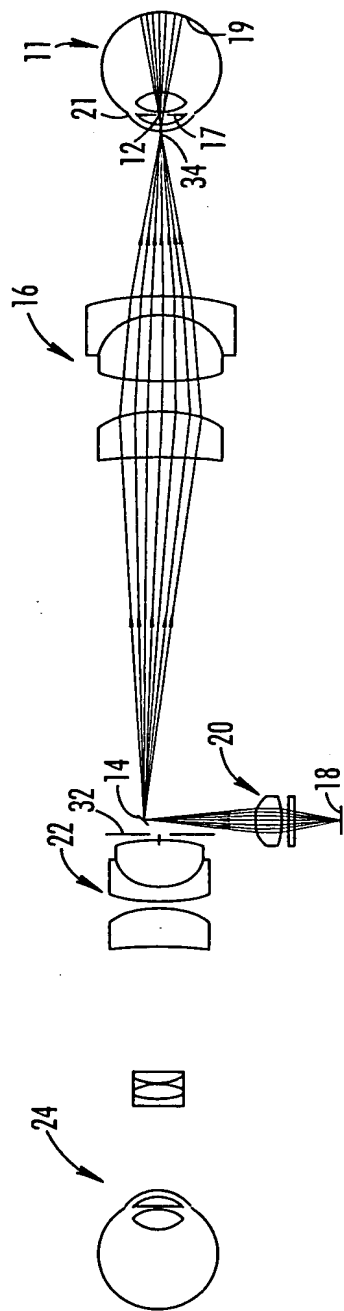


FIG. 2a

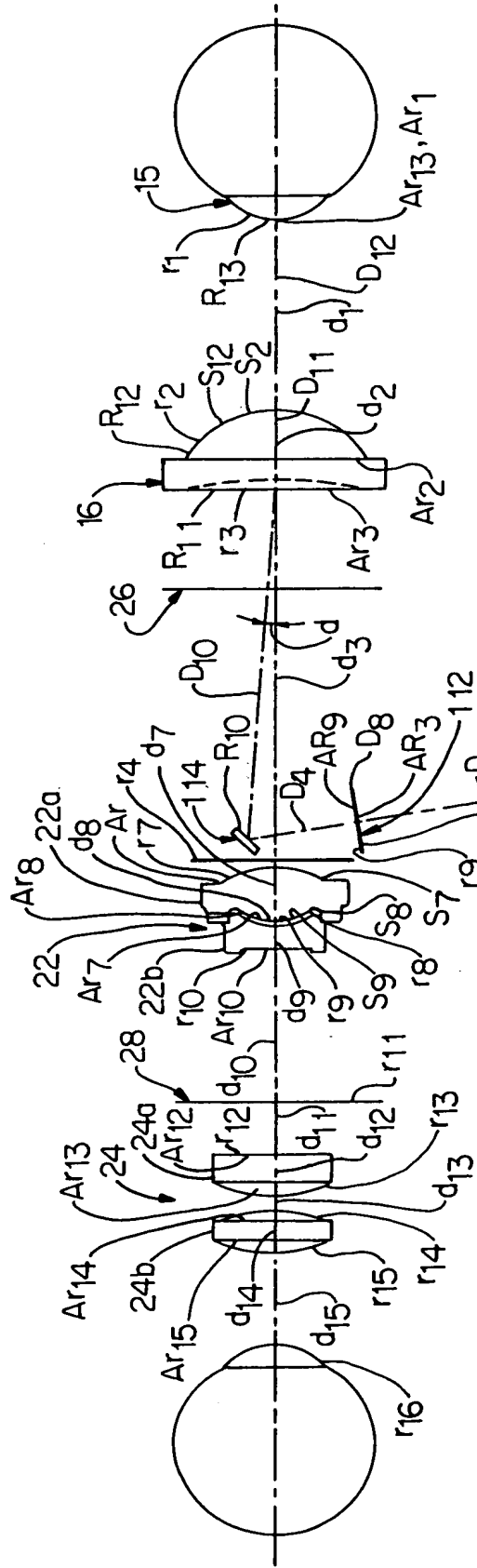


FIG. 2B

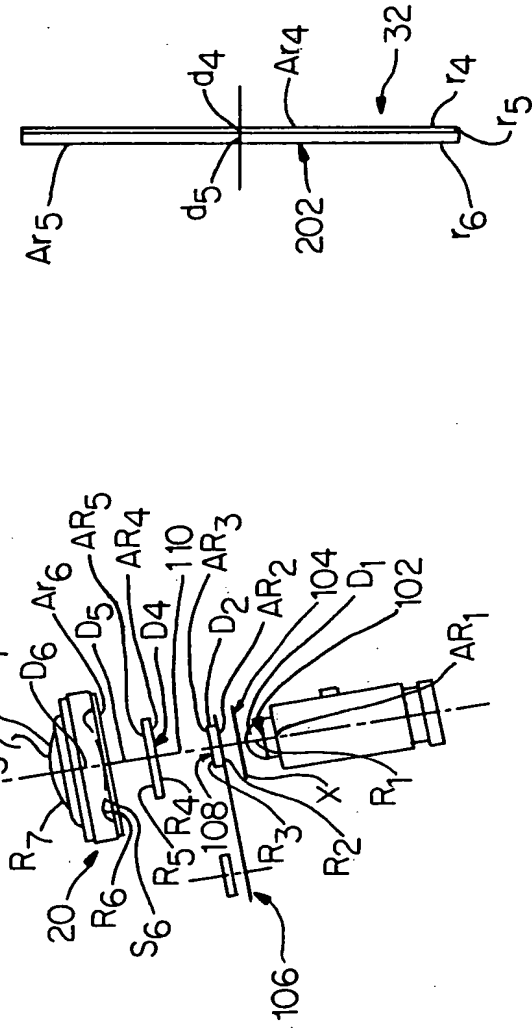


FIG. 2C

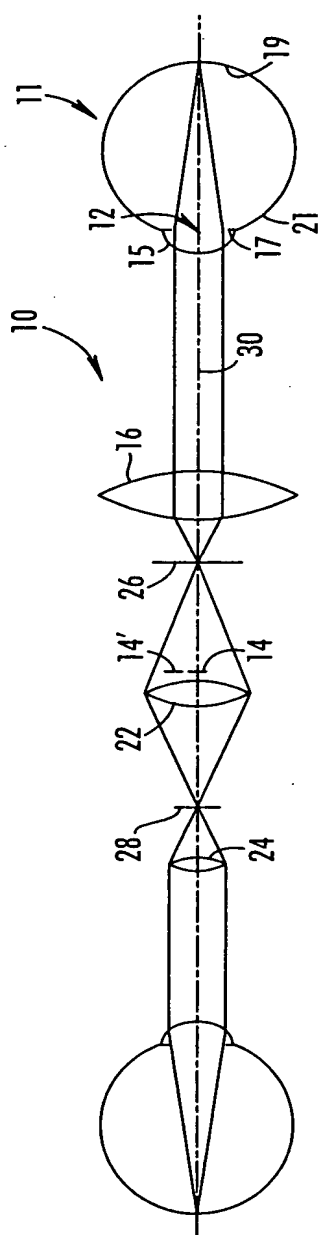


FIG. 3A

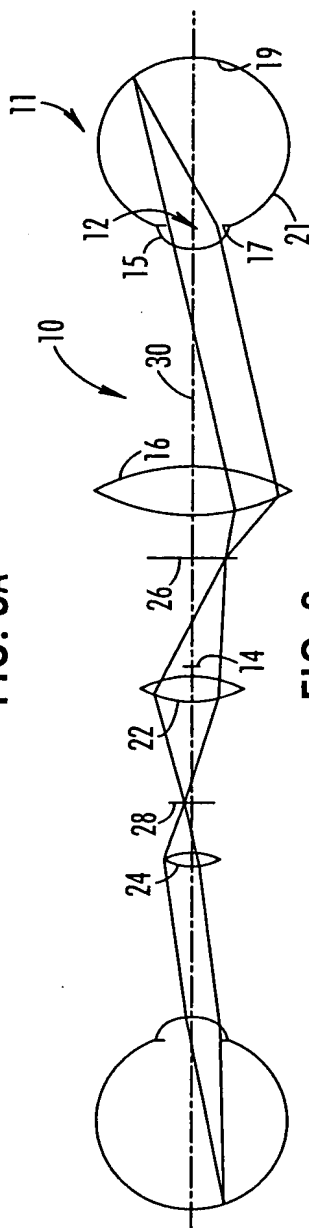


FIG. 3B

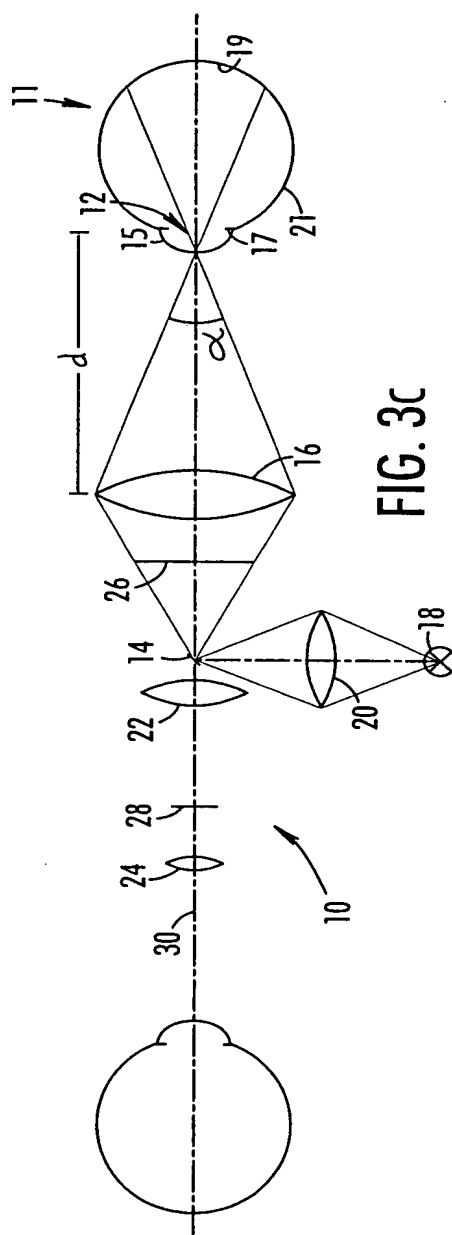


FIG. 3C

FIG. 4 is a schematic diagram of a projection system.

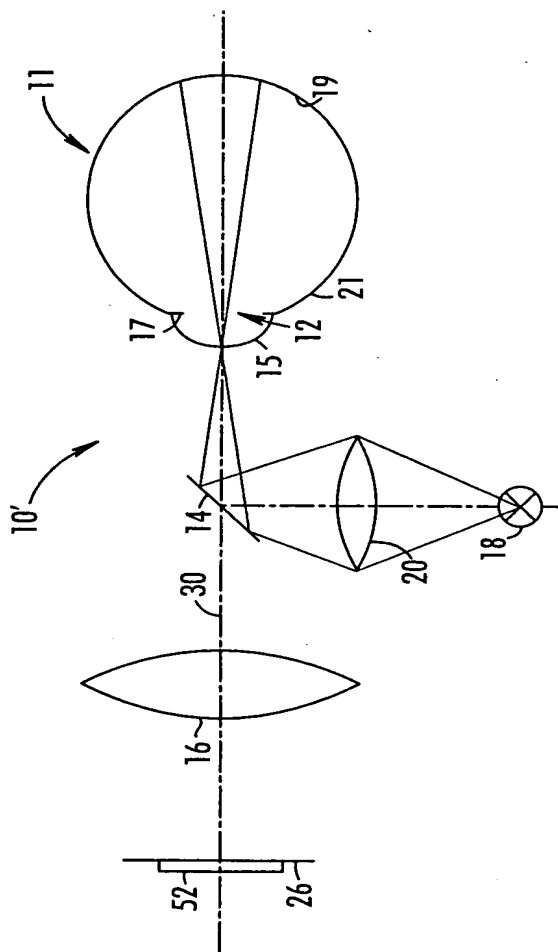


FIG. 4

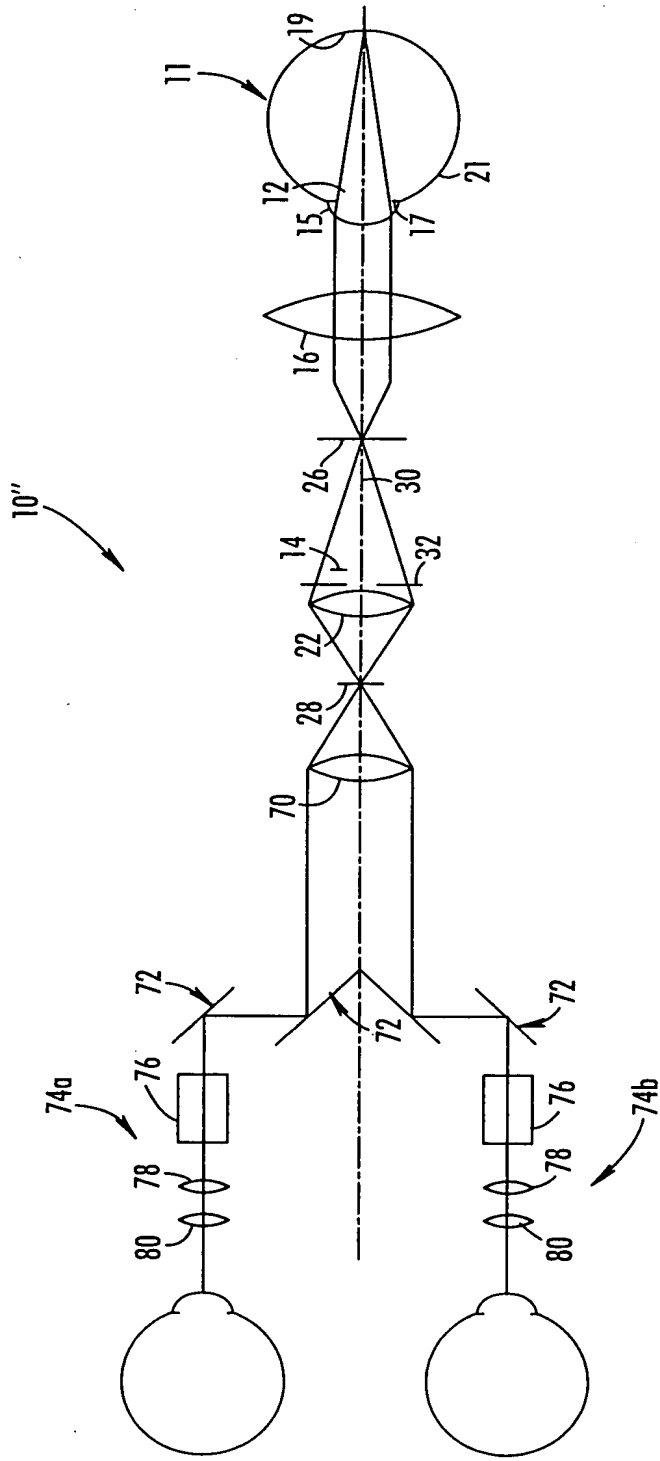


FIG. 5

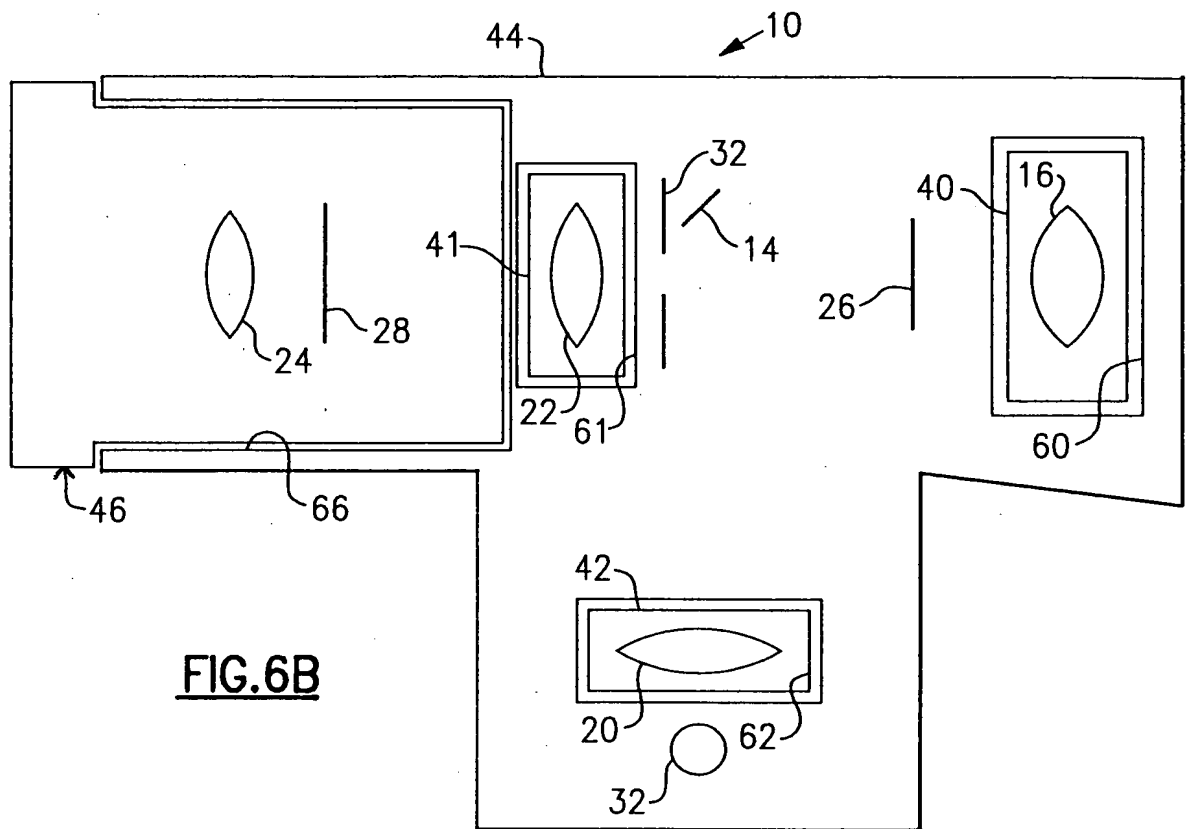


FIG. 6B

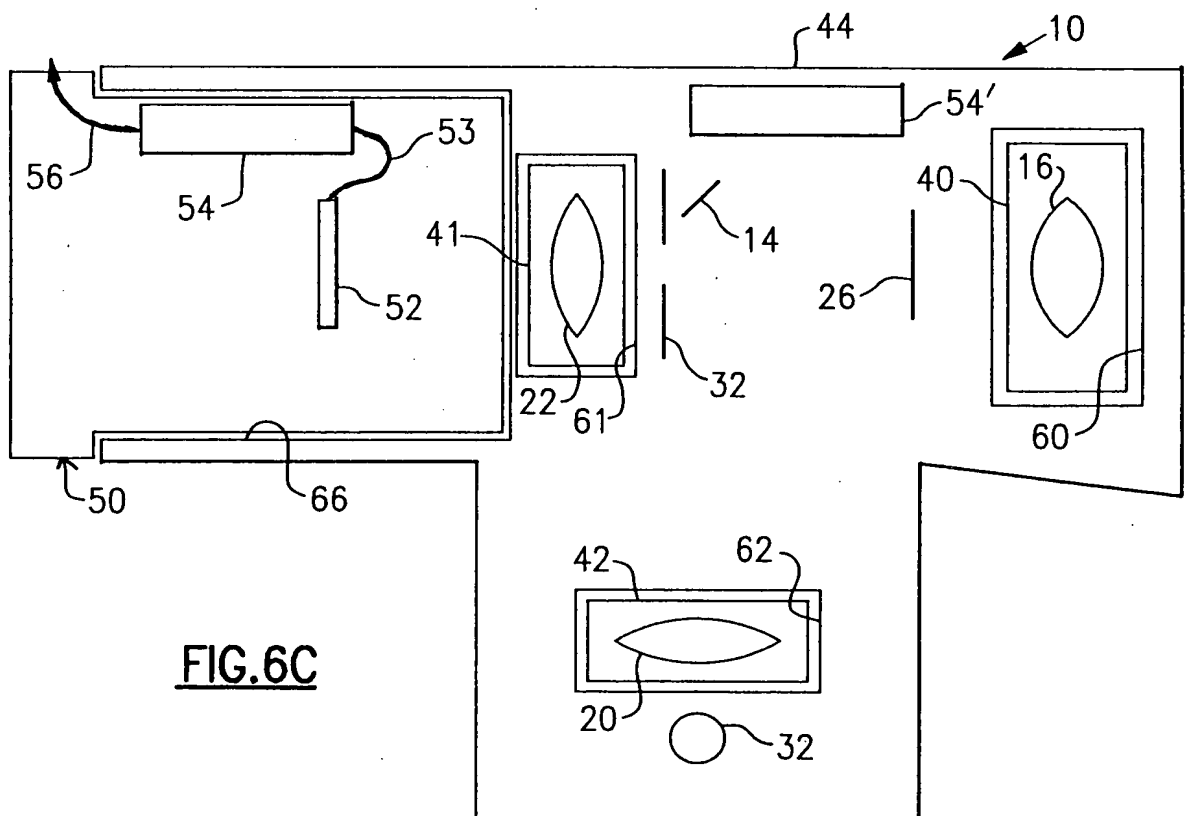
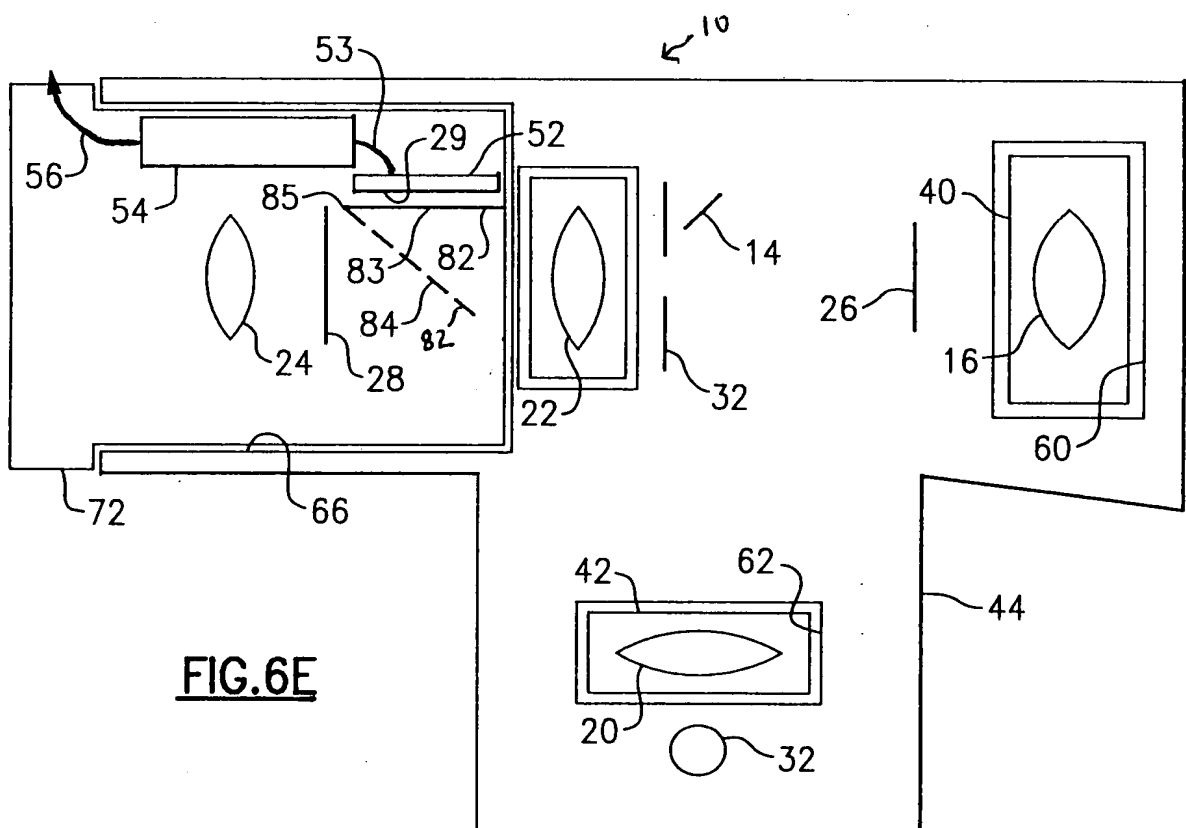
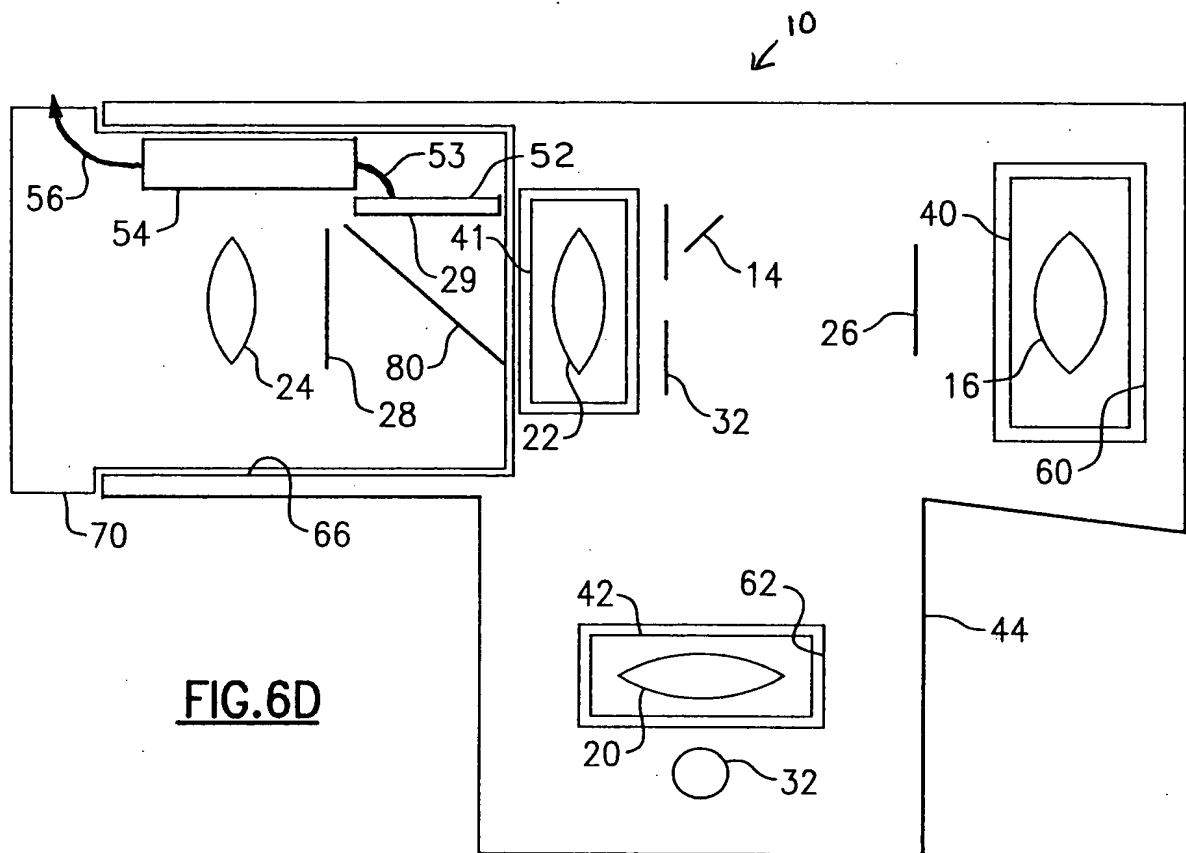
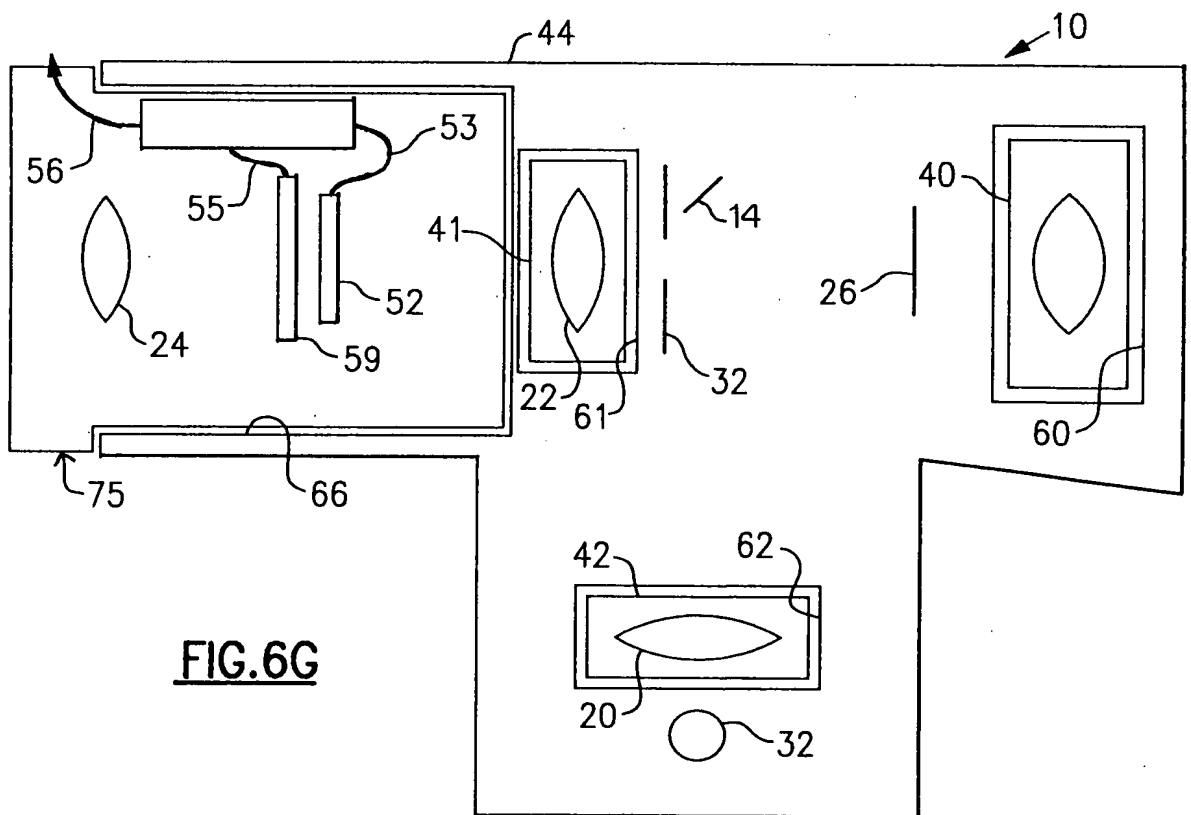
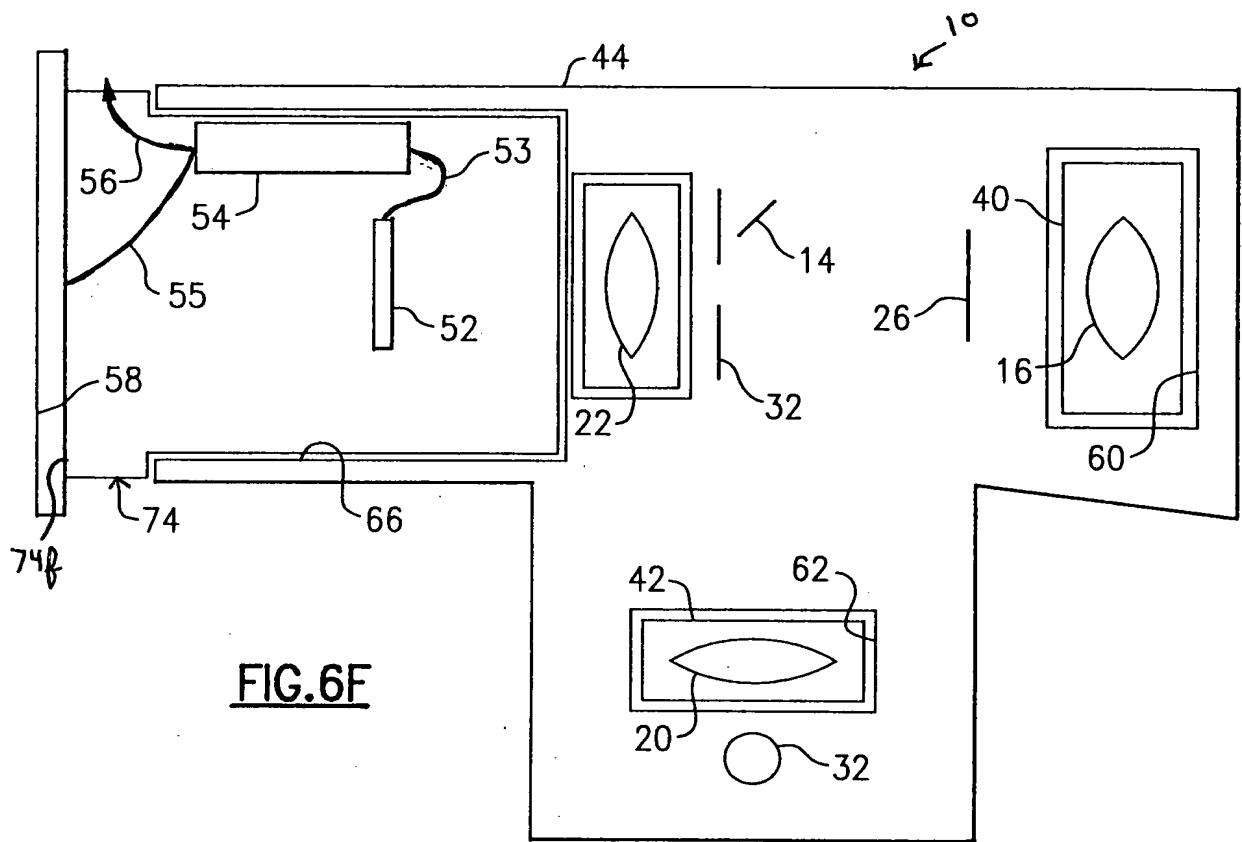


FIG. 6C





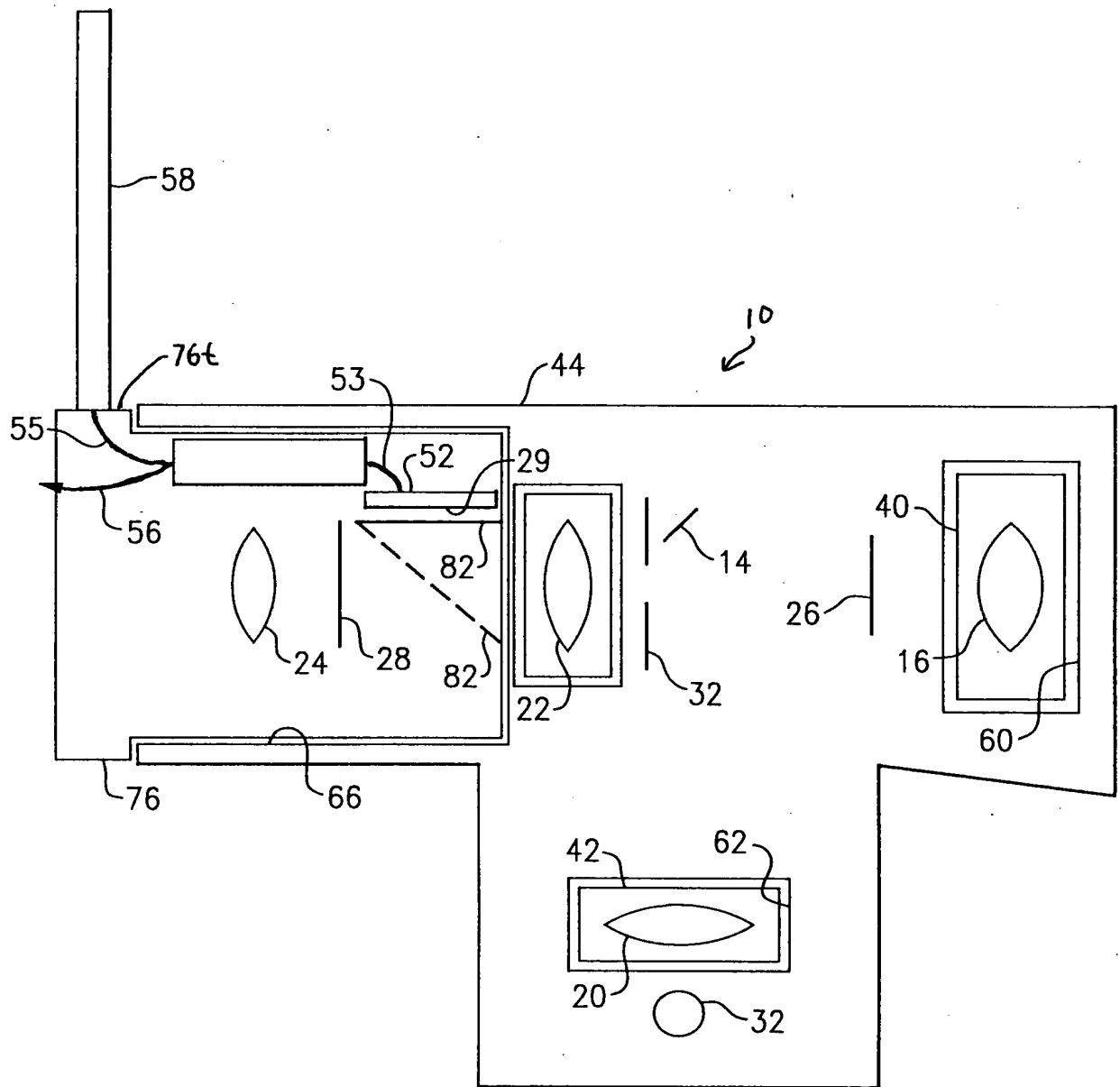


FIG. 6H

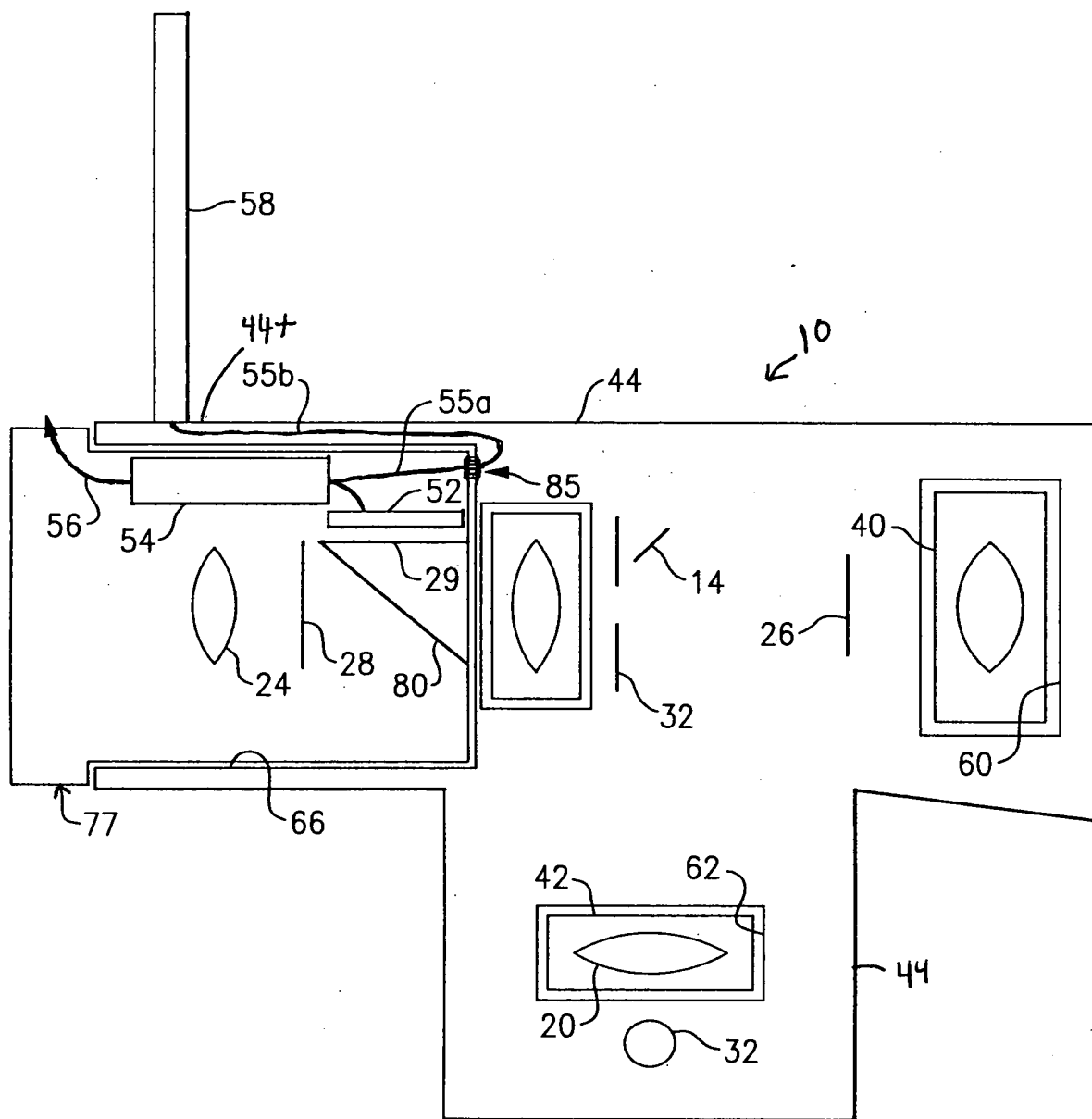


FIG. 6I

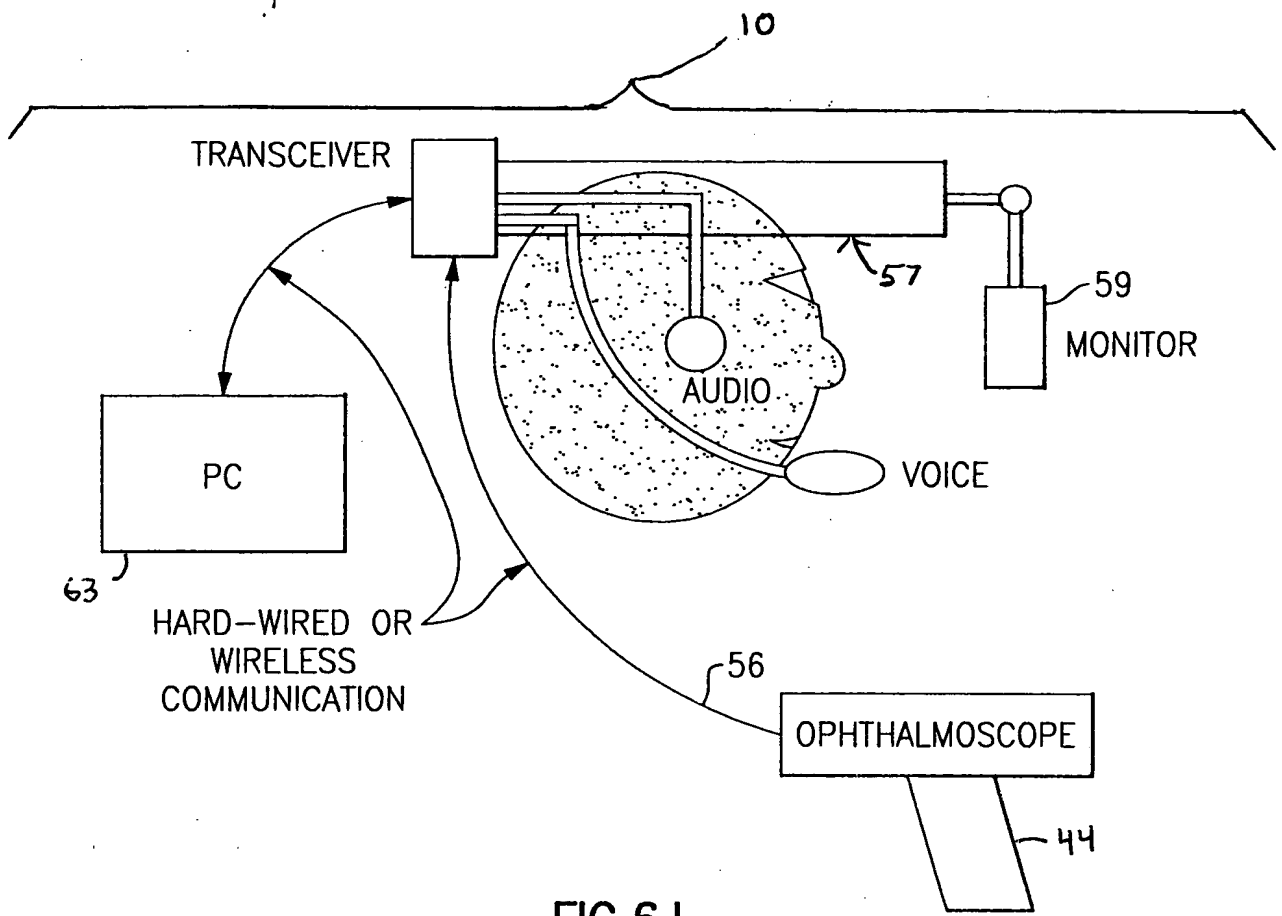


FIG. 6J

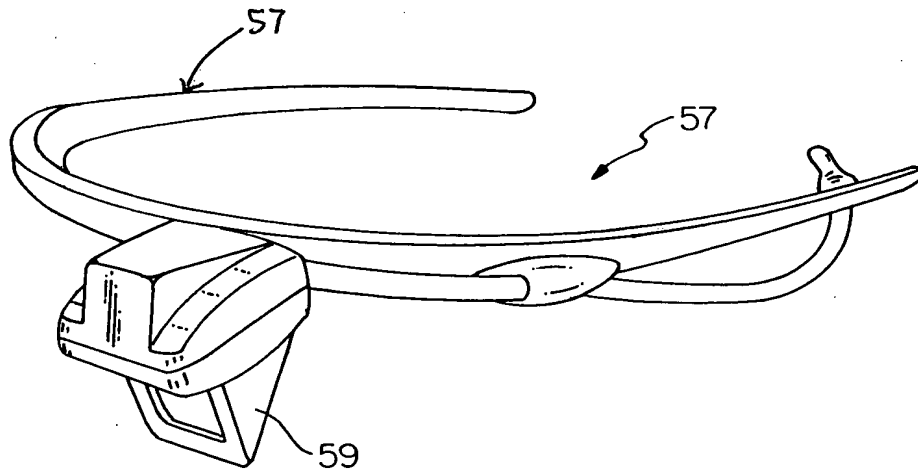


FIG. 6K